

AMENDMENTS TO THE SPECIFICATION

Please replace the paragraph beginning at page 9, line 6, with the following rewritten paragraph:

Figure 4 shows bag 10 with different outer flaps 68 and 70 and a different side closure means. In this embodiment, bag 10 also has two outer flaps 68 and 70. These outer flaps 68 and 70 have a saw tooth like design. In addition, along the edge of the saw tooth, there are grommets 72' and these grommets 72' in the preferred embodiment have an oval shape opening. At each end of the cylindrical bag 42 is a pin 76 with opening 78 as shown in figure 8. Figure 10 shows the rolled up end view of bag 10 of the second embodiment. In this rolled up end view, one can see that the grommets 72' of the saw toothed outer flaps 68 and 70 are placed over the pin 76 on the cylindrical bag 42 once the bag 10 is rolled up. Figure 6 shows that attached to the top, on each side of the bag 10 by a string 82 is a spring pin 80. This spring pin 80 is placed through the opening 78 in pin 76. When the spring pin 80 goes through opening 78, it expands slightly, thus, securely holding the spring pin 80 in place and also holding the saw toothed grommets 72' of the saw toothed outer flaps 68 and thus covering the end of the bag as shown in figure 7.

Please replace the paragraph beginning at page 10, line 3, with the following rewritten paragraph:

Figure 9 shows another method or design for attaching the saw tooth outer flaps 68 in place when the bag is rolled up. The only difference in this embodiment the pin 76' on the cylindrical bag 42 has a groove 84 near its top. Figure 9 is a cut away view of a spring ball baring snap 86. This spring ball baring snap 86 is circular in shape with an opening of sufficient size to fit over pin 76'. As shown in figure 7 the grommets 72' of the saw toothed outer flaps 68 are placed over pin 76' and then the spring ball baring snap 86 is placed on pin 80. Figure 9 shows ball bearings 88 within the spring ball bearing snap 86. These ball bearings are spring loaded. Thus when the spring ball baring snap 86 is placed over pin 76' the ball bearings 88 are pressed apart and when they come to the groove 84 in pin 80 they snap back into place securely holding the saw tooth outer flaps 68 in place.

Please replace the paragraph beginning at page 10, line 15, with the following rewritten paragraph:

Figure 12 shows another method or design for hold the outer flaps 68 in place when the bag is rolled up. The only difference in this embodiment and the previous embodiment is pin 76'' of cylindrical bag 42 has a J groove

94 95 extending from the top of pin 76''. This J groove 94 95 is slightly deeper in its indented end 96 than the rest of the groove. In figure 9 also shows a cutaway view of the ball bearing twist snap 98. The pin 76'' has the J groove 94 95 on each side. When the spring ball bearing twist snap 98 is placed over pin 76', the ball bearings 100 aligns with the top of the J groove 94 95. The spring ball bearing twist snap 98 is then pushed down through the J groove 95 and slightly twisted and then the ball bearings 100 snap into place in the indented end 96 of the J groove 95. The ball bearings 100 are spring loaded so that when they snap into the indented end of the groove 96, they will securely hold the flaps 68 in place.

Please replace the Abstract page 22 with the following Abstract:

ABSTRACT

This invention is a ~~long~~ bag that opens down the center of its length and when filled, easily rolls up into a small package. The topside of the bag comprises two flaps that extend along the whole length of the bag and when these flaps are open, the entire inside of the bag is exposed. ~~Thus, the individual can lie out the items he wishes in the bag and can see all the items clearly.~~ Once the items are packed in the bag, the flaps are pulled back over the items, and closure is obtained by zipper, ~~Velcro, snaps, or other means~~

~~known in the art.~~ At the bottom of the bag is a ~~semi-rigid,~~ cylindrical accessory case. ~~This accessory case allows an individual to place his toiletry items and segregate them from the rest of his clothing.~~ This cylindrical, ~~semi-rigid~~ bag also provides an excellent cylindrical object to roll the bag around. On both sides of the bag are flaps that are designed such that when the bag is rolled, these flaps will cover the outside ends of the bag and protect the bag. ~~These flaps also are used to hold the bag in a compact roll.~~ ~~Once the bag is rolled, belts attached to the back of the bag are tightened around the roll to hold it in place.~~